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Telephone: (203) 255-6560

Facsimile: (203) 255-6570

Email: kmm@rml-law.com

DATE: July 5, 2007**FILE:** 10/562,617 (1150-1277)Facsimile Message From: **KEVIN M. MASON**

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Office of Initial Patent Examination's Filing Receipt Corrections	USPTO	571-273-8300

NUMBER OF PAGES INCLUDING THIS COVER PAGE: 5**COMMENTS/INSTRUCTIONS:**

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JUL 05 2007

Attorney Docket No.: Driesen 5-3

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Application

Applicant(s): Driesen et al.
Case.: 5-3
Serial No.: 10/562,617
Filing Date: May 23, 2007
Group: 2821
Examiner: Unassigned

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Title: Methods and Apparatus for Backwards Compatible Communication in a Multiple Antenna Communication System Using FDM-Based Preamble Structures

REQUEST FOR CORRECTED UPDATED FILING RECEIPT

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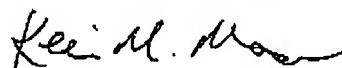
Sir:

Please issue a corrected Filing Receipt by correcting the title of the application to reflect the following:

Methods and Apparatus for Backwards Compatible Communication in a Multiple Antenna Communication System Using FDM-Based Preamble Structures

A marked-up copy of the Filing Receipt is enclosed.

Respectfully submitted,



Date: July 5, 2007

Kevin M. Mason
Attorney for Applicant(s)
Reg. No. 36,597
Ryan, Mason & Lewis, LLP
1300 Post Road, Suite 205
Fairfield, CT 06824
(203) 255-6560



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APPL NO.	FILING OR 371(c) DATE	ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	TOT CLMS	IND CLMS
10/562,617	05/23/2007	2821	1730	Driesen 5-3	30	4

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Applicant(s)

Bas Driesen, Dongen, NETHERLANDS;
Ra'anan Gil, Nieuwegein, NETHERLANDS;

Power of Attorney: The patent practitioners associated with Customer Number 47386.

Domestic Priority data as claimed by applicant

This application is a 371 of PCT/US04/21027 06/30/2004
which claims benefit of 60/483,719 06/30/2003
and claims benefit of 60/538,567 01/23/2004

Foreign Applications

If Required, Foreign Filing License Granted: 06/26/2007

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US10/562,617**

Projected Publication Date: 10/04/2007

Non-Publication Request: No

Early Publication Request: No

Title

Methods and Apparatus for Backwards Compatible Communication in a Multiple Antenna Communication System Using ~~Fdm-Based~~ Preamble Structures

Preliminary Class

343

FDM-Based

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